

CLAIMS

I claim:

1. A headset for playing pre-recorded information in response to a verbal input comprising:

an earpiece positionable adjacent to a user's ear;

a command processing unit;

a microphone positionable adjacent a mouth of the user when the earpiece is positioned adjacent the user's ear, the microphone being operationally coupled to the command processing unit for providing the command processing unit with a voice command from the user;

a voice recognition assembly operationally coupled to the command processing unit for identifying the voice command from the user;

a memory chip operationally coupled to the microprocessor for storing programmable responsive information;

an audio output assembly operationally coupled to the command processing unit and the earpiece for providing the responsive information to the user in an audio format upon receiving the voice command from the user.

2. The headset of claim 1 wherein the voice command is a recipe name and the responsive information is a list of ingredients corresponding to the recipe of the voice command.

3. The headset of claim 1 wherein the voice command is a communication in a first language and the responsive information is a translation of the communication in a second language.

4. The headset of claim 1, further comprising:
the microphone being positioned at a distal end of a flexible member for facilitating positioning of the microphone adjacent to the user's mouth.

5. The headset of claim 1 further comprising:
a connection port in the earpiece such that the command processing unit and memory chip are operationally couplable to a remote computer to permit programming of the command processing unit and memory chip to provide customized input and responsive output.

6. The headset of claim 1 wherein the earpiece is structured to rest in the ear of the user.

7. The headset of claim 6 wherein the microphone is positioned on a distal portion of a flexible member extending from the earpiece.